

1. *(amended)* A system for communicating selected information to an electronic device, the system comprising:

a digital engine operable to maintain data associated with selected audio information; and

a communication engine communicatively coupled to the digital engine, the communication engine operable to initiate wireless communication of the data to the electronic device.

2. The system of Claim 1 further comprising an interface operably coupled to the digital engine, the interface operable to provide available information to a user of a communication network, and to receive an input from the user identifying the selected information.

3. The system of Claim 2, wherein the interface operates in a browsing environment and the wireless communication operates outside the browsing environment.

4. The system of Claim 1, wherein the wireless communication comprises communication via a cellular communications network.

5. The system of Claim 4, wherein the cellular communication network comprises a global system for mobile communications network.

6. The system of Claim 5, wherein the global system for mobile communications network operates between about 1.7 GHz and 2.0 GHz.

7. The system of Claim 4, wherein the cellular communication network comprises a code-division multiple access network.

8. The system of Claim 1, wherein the wireless communication comprises communicating via a high-speed, low-power microwave wireless link.

9. The system of Claim 8, wherein the wireless link comprises a Bluetooth link.
10. The system of Claim 8, wherein the wireless link operates around 2.4 GHz.

02 11. (amended) A method for communicating selected audio information to an electronic device, the method comprising:

maintaining data associated with the selected audio information using a digital engine; and

initiating wireless communication of the data to the electronic device.

12. The method of Claim 11 further comprising:

presenting information associated with audio information within an interface associated with a communication network; and

receiving an input from a user identifying the selected information.

03 13. (amended) The method of Claim 11 further comprising:

presenting information associated with the electronic device; and

receiving an input from a user identifying the electronic device.

14. (amended) The method of Claim 12 wherein the interface operates in a browsing environment and the wireless communication operate outside the browsing environment.

15. The method of Claim 11 wherein the wireless communication comprises communicating via a cellular communications network.

16. ^(amended) An electronic device for receiving selected audio information via wireless communication, the device comprising:

a4 a communication module operable to receive wireless communication of the selected audio information;

a storage medium operably coupled to the communication module, the storage medium operable to store the selected audio information; and

a processor module coupled to the communication module, the processor module operable to process the received selected audio information.

17. The device as recited in Claim 16, wherein the communication module comprises a cellular modem.

18. The device as recited in Claim 16, wherein the device is a handheld computing device.

a5 19. ^(amended) The device as recited in Claim 18 wherein the handheld computing device is a personal digital assistant (PDA).

20. The device as recited in Claim 16 further comprising software for processing the selected audio information.

21. The device as recited in Claim 16, wherein the communications module is operable to scan frequencies.

22. The device as recited in Claim 16, further comprising a display operable to display a user interface.

a6 23. ^(amended) The device as recited in Claim 16 wherein the communication module is operable with a 'Bluetooth' communication standard.

24. A method for communicating selected audio information to an electronic device, the method comprising:

presenting information associated with audio information within an interface associated with a communication network;

receiving an input from a user identifying the selected information;

maintaining data associated with the selected audio information using digital engine; and

initiating wireless communication of the data to the electronic device.

25. The method of Claim 24 wherein the interface operates in a browsing environment and the wireless communication operates outside the bro